

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	30	AluI near5 PCR	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 14:59
L2	1	(PCR adj1 master adj1 mixture) same ALUI	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 14:59
L3	1	(PCR adj1 master adj1 mixture) same (ALUI)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:00
L4	1	(PCR adj1 master adj1 mixture) and (ALUI)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:01
L5	12	(DNA adj1 contamination) and (ALUI)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:07
L6	1097	(DNA adj1 contamination) and PCR	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:08
L7	873	I6 and bacterial	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:24
L8	5580	PCR same efficiency	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:24
L9	906	I8 and false adj1 positives	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:25
L10	76114	I9 and restriction digestion	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:25
L11	32	pre-treatment same PCR same restriction adj1 enzyme	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:28
L12	196	pre-treatment same PCR	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2146	eubacteria same PCR	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:51
L2	2082	l1 and (conserve\$ or universal adj2 primers)	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:52
L3	159	l2 and restriction adj1 digest	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:54
L4	0	microorganism same PCR same conserve	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:55
L5	1489	microorganism same PCR	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:55
L6	51549	l5 and universal or conserve	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:55
L7	353	l5 and repeat	US-PGPUB; USPAT; DERWENT	OR	ON	2005/01/28 15:55